Company: Grower's Name Co. Address: Farm Location:						Grid Location:						
Delivered By: # of Live/Dead Birds	ndo			Grower #					Farm Capacity: Mortality: /1000/day			
# 01 Live/Dead Birds				House #		n Sch	edule		Mortanty: /	1000/day		
Vaccine Age N		Method	Va	ccine	Age		Method	Vaccine		Age	Method	
N 4 AIDW	8											
Newcastle (NDV)				l (IBD)				Laryngotracl	neitis (ILI)			
Bronchitis (IBV) Type Litter: (Bold) Old New			Marek's (MD) Type Bird: (Bold)		tlan Da	anton Durada	Other					
Reason for submissio			Турс	Bird. (Doi	u) B10	ner Ko	aster Breede	or Cormish Ou				
Medications (type &	when give	n):										
Tests Requested:												
	FO	R LABO	RATOR	Y USE (ONLY	(NEC	CROPSY	OBSERVA	FIONS)			
Airsacculitis			Ga	Gangrenous I		ıs Dermatitis		Perihep	oatitis			
Ammonia Eye Burns			Lit	ter Eaters				Pneumonia				
Ascites			Lu	Lung/AS Noc				Retained Yolk Sac				
Bursa Atrophy			Ne	ecrotic Ent	eritis				Slipped Tendon			
Conjunctivitis			On	Omphalitis				Synovitis				
Cellulitis			Or	Oral Ulcers				Tibial I	Tibial Dyschondrop			
Decomposed			Os	Osteomyelitis				Thymus Atrop				
Dehydration			Per	Pericarditis				Tumors	3			
		TEST	S ORDE	RED A	T NE	CROP	SY: Repor	rts to Follov	v			
Histopathology:					Virus Isolation:							
Bacteriology:						Serolo	ogy:					
Gross diagnosis:						I						
Reported to:						Date:						
Attending Veterinarian: Dr. Claudia Osorio						Reviewed By: Dr. Osorio						
PARASITOLOGY	VI		HISTOLO	GY	BI	LOOD	BA	CTERIOLOG	Y SEN	NSITIVIT	Y	

PLEASE DO NOT HESITATE TO CALL SHOULD YOU HAVE QUESTIONS OR CONCERNS. Form SAHL-SYS.20.2

MICROBIOLOGY										
Agar ID	#Plates	Tissue	Necropsy Tech	Micro Tech	Received		Completed			
VIRUS ISOLATION										
ВНІ	#Tubes	Sample	Necropsy Tech	VI Tech	Received		Completed			
MOLECULAR BIOLOGY										
вні	#Tubes	Sample	Necropsy Tech	VI Tech	Received	Sequence	Completed			
SEROLOGY										
Test	#Tubes	Sample	Necropsy Tech	Serology Tech	Received		Completed			
HISTOPATHOLOGY										
	Sent out	Necropsy Tech		Completed						
-					•	-				